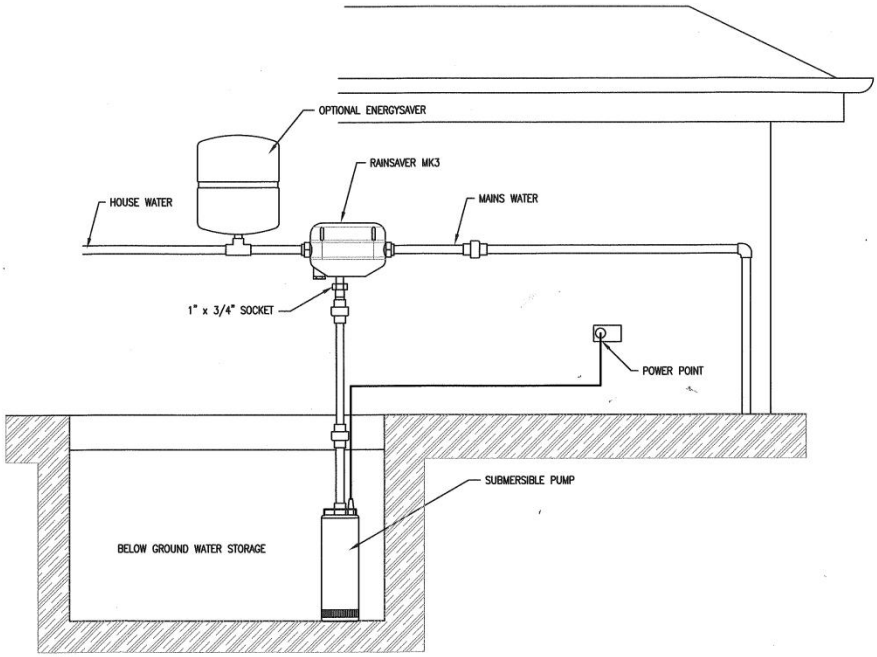
Bianco Rainsaver MK3 Installation and Operating Instructions addendum for DIVERTRON1200



Typical Installation.

The DIVERTRON1200 pump included with the RS3-DIVERTRON1200 package does not require the use of a float switch and is not supplied with one.

The DIVERTRON1200 pump utilises an internal electronic control which will operate the pump automatically as well as turning it off if it runs out of water. It also incorporates an internal check valve.

If the pump runs out of water, mains water will automatically be supplied. The pump will also go through a series of restarts to look for water 1 hour later, 5 hours later, then every 24 hours.

During initial start up of the pump, if the length of pipe between the pump and RainsaverMK3 is long, it may be necessary to turn off mains to the RainsaverMK3 and open a tap so that any trapped air is purged.

If there is no water, pump will retry three times for 30 seconds, then try again 1 hour later, 5 hours later, then every 24 hours.

If the pump has run continuously for one hour it will stop to determine if the internal check valve is operating correctly. If the internal check vale is operating correctly it will restart and operate normally.

If the internal check valve is not operating correctly the pump will stay off and inspection and cleaning of the internal check valve is recommended.

Resetting the mains power to the pump resets the pump electronic control.